



EXHIBIT C

Sequence used in constructs to generate data (cloned into vector GN6 using Gateway technology):

The IgG1, IgG2 and IgG3 domains are underlined. Four glycosylation sites are boxed.

IgG1 domain	
<u>ARGPPK</u> <u>MADKVVPRQVARLGR</u> <u>TVRLQCPVEGDPPPLTMWTKDGRTIHSGWSRFRVLPQGL</u>	60
<u>KVKQVEREDAGVYVCKATNGFGSLSV</u> <u>NYTL</u> <u>VVLDDISPGKESLGP</u> <u>DSSSGQEDPASQW</u>	120
IgG2 Domain	
<u>ARPRFTQPSKMRRRVIARPVGSSVRLKCVASGHPRPDITWMKDDQALTRPEAAEPRKKKW</u>	180
<u>TL</u> <u>SLKNLRPEDSGKYTCRV</u> <u>SNRAGAI</u> <u>NATY</u> <u>KVDVIQRT</u> <u>RSKPVL</u> <u>TGTHPV</u> <u>NTTV</u> <u>DFGGTT</u>	240
IgG3 Domain	
<u>SFQCKVRS</u> <u>DVKPVIQWLKRVEYGA</u> <u>EGRH</u> <u>INSTI</u> <u>DVGGQKFVVLPTGDVWSR</u> <u>PDGSYLNKLL</u>	300
<u>ITRARQDDAGMYICLGANTMGYSFRSAFLTVLPDPKPGPPVASSSSATSLPWP</u>	354

RECEIVED
JAN 13 2009
O.I.P.E. JCI25
PATENT & TRADEMARK OFFICE